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	Applicant(s): Mirsad Hadzikadic, et al.	
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U.S. PATENT DOCUMENTS

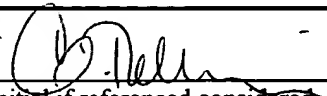
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Page, Etc.)

Examiner * Initial	Title/Author/Publisher/Year Published/Page(s)
Ch	Hadzikadic, M. Bohren, B., Hakenewerth, A., Norton, J., Mehta, B., Andrews, C.; "Concept Formation vs. Logistic Regression: Predicting Death in Trauma Patients." Artificial Intelligence in Medicine Journal 8 (1996); pgs. 493-504.
Ch	Hadzikadic, M., Bohren, B.F.; "Learning to Predict: INC2.5;" IEEE Transactions on Knowledge and Data Engineering. Vol. 9, No. 1, 1997, pgs. 168-173.
Ch	Bohren, B., Hadzikadic, M., Hanley, E. "Extracting Knowledge from Large Medical Databases: An Automated Approach," Yearbook of Medical Informatics, pgs. 381-400, 1996.
Ch	Hadzikadic, M. and Yun, D. Y.Y. "Concept Formation by Incremental Conceptual Clustering," Proceedings of the Eleventh International Joint Conference on Artificial Intelligence, Detroit, Michigan, August 20-25, 1989, pgs. 831-836.
Ch	Hadzikadic, M., Bohren, B.F. 1997. "Determining Attribute Relevance in Decision Trees. In Ras, Z.W., Skowron, A. (Eds.). 1997. Foundations of Intelligent Systems, 10 th International Symposium, ISMIS '97. Charlotte, NC. Pgs. 519-528.
Ch	Bohren, B. "Unsupervised Learning Via Concept Formation: INC2.5," M.S. Thesis, University of North Carolina at Charlotte, 1993.
Ch	Hadzikadic, M. "Automated Design of Diagnostic Systems." Artificial Intelligence in Medicine 4, 1992, pgs. 329-342.

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